Claims:

1.   A method for the transmission of notifications,

characterized in that

data from at least one database (KT, PD, AD) is transmitted to a central send-ing component (ZVK), where it is converted into notification information (BI), and in that the notification information (BI) is transmitted to a communication interface and from the communication interface to one or more receiving devices.

2.   The method according to Claim 1,

characterized in that,

using at least one template (T1, T2, T3), the central sending component (ZVK) converts the data transmitted from the database (KT, PD, AD) into the notification information (BI).

3.   The method according to one or both of Claims 1 and 2,

characterized in that

a control circuit (AL) controls the transmission of notification information (BI).

4.   The method according to Claim 3

characterized in that

at least some of the requests for the transmission of notifications are transmit-ted by the control circuit (AL) directly to the central sending component (ZVK).

5.   The method according to one or both of Claims 3 or 4,

characterized in that

at least some of the requests for the transmission of notifications are transmit-ted by the control circuit (AL) to a storage module (CRC) that serves to store notification requests.

6.   The method according to Claim 5,·

characterized in that

a reading module (CR) acquires the notification jobs contained in the storage module (CRC) and transmits them to the central sending component (ZVK).

7.   The method according to one or more of the preceding   claims,

characterized in that

information for creating jobs is transmitted via an external interface (EI).

8.   The method according to Claim 7,

characterized in that

the information for creating jobs is transmitted from the external interface (EI) to the control circuit (AL).

9.   A logistic system having at least one means for the transmission of notifications to users of the logistic system,

characterized in that

the means for the transmission of the notifications is configured in such a way that it can cooperate with at least one database (KT, PD, AD) and with a central sending component (ZVK), in that the central sending component (ZVK) is configured in such a way that it can convert data from the database (KT, PD, AD) into notification information (BI), and in that the central sending component (ZVK) is connected to a communication interface for the transmission of the notification information (BI) to receiving devices